## Amendments to the Claims:

This listing of Claims will replace all prior versions, and listings, of claims in the application:

1. (CURRENTLY AMENDED) A method for speeding up founding establishment
efficiently matching resources required to establish businesses and business facilities through the
Internet, said method comprising:

providing an electronic hub system capable of communicating configured to communicate with at least a one resource provider;

communicating communicatively coupling said resource provider with said electronic hub system;

examining a plurality of items of said resource provider to certify said resource <u>provider</u> provider's reliabilities as being able to provide at least one selected from the group consisting of <u>capital</u>, <u>land</u>, <u>building rental</u>, <u>management groups</u>, <u>rules and regulations</u>, <u>administrative ideas</u>, and business plans;

saving storing a record of said <u>certified</u> resource provider <del>certified</del> in said electronic hub system; and

matching said resource provider according to said record of said resource provider with other certified resource <u>provider providers</u> having a record saved in said electronic hub system, comprising:

collecting and analyzing records of said certified resource providers certified; and implementing matches and business plans for said certified resource provider providers certified according to based on similarities to business models of said the other certified resource providers certified to complete founding establishment of resources related to enable efficient obtainment of resources necessary for establishing a company or a factory.

- 2. (CURRENTLY AMENDED) The method according to claim 1 further comprising establishing an electronic contract of for said resource provider.
- 3. (ORIGINAL) The method according to claim 1, wherein said electronic hub system comprises an electronic hub and a data storage device.

- 4. (ORIGINAL) The method according to claim 3, wherein said data storage device comprises a plurality of databases built therein.
- 5. (CURRENTLY AMENDED) The method according to claim 4, wherein said databases comprise:

a resource database and said record of said resource provider <u>saved-stored</u> therein; a certified resource database having said record of said <u>certified</u> resource provider <u>certified</u>-with said items;

a business model database having a plurality of business models of enterprises; and a plan database having at least a business plan eombined combining said record of said resource provider with said business models of enterprises.

6. (CURRENTLY AMENDED) The method according to claim 5, wherein said matching step further comprises:

defining a priority of said business plans according to similarities to said business models of said <u>certified</u> resource providers-<u>certified</u>;

saving said business plans in said electronic hub system; sending said business plans to said resource providers certified; and displaying said business plans.

7. (ORIGINAL) The method according to claim 1, wherein said resource provider comprises a capital provider.

## 8.-10. (CANCELED)

11. (ORIGINAL) The method according to claim 1, wherein said items comprises an official document related to said resource provider.

## 12-13. (CANCELED)

14. (ORIGINAL) The method according to claim 1, wherein said communicating step comprises:

logging in said electronic hub system;
selecting a class for said resource provider;
selecting a scope for said resource provider;
assigning an identification number to said resource provider; and
saving said record of said resource provider in said electronic hub system.

## 15.-25. (CANCELED)

26. (CURRENTLY AMENDED) A system for speeding up efficiently establishing companies and factories an establishment's foundation through a world-wide Internet, said system comprising:

a data storage device having a plurality of databases built therein; and an electronic hub <u>electronically</u> connected to said data storage device-through computer program, said electronic hub <u>configured to cooperate eooperated</u> with said data storage device whereby is capable to:

communicate with a resource provider;

examine a plurality of items of said resource provider to certify said resource provider provider's reliabilities as being able to provide at least one selected from the group consisting of capital, land, building rental, management groups, regulations, administrative ideas, and business plans;

save a record of said <u>certified</u> resource provider <u>certified</u>; and match said resource provider according to said record of said resource provider with other certified resource <u>provider providers</u> having a record saved in said data storage device, comprising:

collecting and analyzing said <u>certified</u> resource providers-<u>certified</u>; and implementing matches and business plans for said <u>certified</u> resource providers <del>certified</del> according to similarities to business models of said other certified resource providers

certified, and whereby speeds up said establishment's foundation of resources related to a company or a factory.

- 27. (CURRENTLY AMENDED) The system of claim 26, wherein said electronic hub is further eapable configured to establish an electronic contract of said resource provider.
- 28. (CURRENTLY AMENDED) The system of claim 26, wherein said plurality of databases comprise:

a resource database for registering said resource provider;

a certified resource database having said record of said <u>certified</u> resource provider <del>certified</del> with said items;

a business model database having a plurality of business models of enterprises; and a plan database having at least a business plan combined said record of said resource provider with said business models of enterprises.

29. (CURRENTLY AMENDED) The system of claim 28, wherein said electronic hub is further eapable configured to:

define a priority of said business plan according to similarities to said business models of said <u>certified</u> resource providers <u>certified</u>;

saving said business plans in said plan database; sending said business plans to said <u>certified</u> resource providers <del>certified</del>; and displaying said business plans.

30. (CURRENTLY AMENDED) The system of claim 28, wherein said electronic hub is further eapable configured to:

log in said electronic hub for said resource provider; select a class for said resource provider; select a scope for said resource provider; assign an identification number to said resource provider; and save said record of said resource provider in said resource database.

31.-39. (CANCELED)